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with the limitations prescribed in paragraph (b) of this section.

[42 FR 14491, Mar. 15, 1977, as amended at 47 FR 38273, Aug. 31, 1982]

§172.876 Castor oil.

The food additive castor oil may be safely used in accordance with the following conditions:

- (a) The additive meets the specifications of the United States Pharmacopeia XX (1980).
- (b) The additive is used or intended for use as follows:

Use and Limitations

Hard candy production—As a release agent and antisticking agent, not to exceed 500 parts per million in hard candy. Vitamin and mineral tablets—As a compo-

nent of protective coatings.

[42 FR 14491, Mar. 15, 1977, as amended at 49 FR 10105, Mar. 19, 1984]

§172.878 White mineral oil.

White mineral oil may be safely used in food in accordance with the following conditions:

(a) White mineral oil is a mixture of liquid hydrocarbons, essentially paraffinic and naphthenic in nature obtained from petroleum. It is refined to meet the following specifications:

- (1) It meets the test requirements of the United States Pharmacopeia XX (1980) for readily carbonizable substances (page 532).
- (2) It meets the test requirements of U.S.P. XVII for sulfur compounds (page 400).
- (3) It meets the specifications prescribed in the "Journal of the Association of Official Analytical Chemists," Volume 45, page 66 (1962), which is incorporated by reference, after correction of the ultraviolet absorbance for any absorbance due to added antioxidants. Copies of the material incorporated by reference are available from the Center for Food Safety and Applied Nutrition (HFS-200), Food and Drug Administration, 5100 Paint Branch Pkwy., College Park, MD 20740, or available for inspection at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC 20408.
- (b) White mineral oil may contain any antioxidant permitted in food by regulations issued in accordance with section 409 of the Act, in an amount not greater than that required to produce its intended effect.
- (c) White mineral oil is used or intended for use as follows:

neet the following specifications.	
Use	Limitation (inclusive of all petroleum hydro- carbons that may be used in combination with white mineral oil)
 As a release agent, binder, and lubricant in or on capsules and tablets con- taining concentrates of flavoring, spices, condiments, and nutrients intended for addition to food, excluding confectionery. 	Not to exceed 0.6% of the capsule or tablet.
As a release agent, binder, and lubricant in or on capsules and tablets con- taining food for special dietary use.	Not to exceed 0.6% of the capsule or tablet.
As a float on fermentation fluids in the manufacture of vinegar and wine to pre- vent or retard access of air, evaporation, and wild yeast contamination during fermentation.	In an amount not to exceed good manufacturing practice.
4. As a defoamer in food	In accordance with §173.340 of this chapter.
5. In bakery products, as a release agent and lubricant	Not to exceed 0.15% of bakery products.
6. In dehydrated fruits and vegetables, as a release agent	Not to exceed 0.02% of dehydrated fruits and vegetables.
7. In egg white solids, as a release agent	Not to exceed 0.1% of egg white solids.
8. On raw fruits and vegetables, as a protective coating	In an amount not to exceed good manufacturing practice.
9. In frozen meat, as a component of hot-melt coating	Not to exceed 0.095% of meat.
10. As a protective float on brine used in the curing of pickles	In an amount not to exceed good manufacturing practice.
11. In molding starch used in the manufacture of confectionery	Not to exceed 0.3 percent in the molding starch.
12. As a release agent, binder, and lubricant in the manufacture of yeast	Not to exceed 0.15 percent of yeast.
13. As an antidusting agent in sorbic acid for food use	Not to exceed 0.25 percent in the sorbic acid.
 As release agent and as sealing and polishing agent in the manufacture of confectionery. 	Not to exceed 0.2 percent of confectionery.
 As a dust control agent for wheat, corn, soybean, barley, rice, rye, oats, and sorghum. 	Applied at a level of no more than 0.02 percent by weight of grain.